

PACKAGE ASSEMBLY

ABSTRACT OF THE DISCLOSURE

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The invention provides a package assembly for an article such as radio frequency identification device. The package assembly defines a pocket for receiving the radio frequency identification device and can be attached to a second article for maintaining the position of the radio frequency identification device with respect to the second article. The package assembly includes a blank having first and second panels that can be folded over one another. A first quantity of adhesive connects the panels to one another after the panels have been folded over. A second quantity of adhesive is disposed disintermediate of the first and second panels to connect the package to the article. The package also includes an access portion connected to one of the panels by a plurality of perforations. A pull tab extends from the access portion to enhance the removal of the access portion with respect to the associated panel.

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